



## Marine and Coastal Zone Advocacy Council | Ke Kahu O Na Kumu Wai

Friday, July 07, 2023

9:00 AM – 12:00 PM

### Zoom Virtual Meeting Room Information:

Meeting ID: 836 7888 0987

Meeting Passcode: 342409

Dial-In Phone Number: (669) 900-6833

URL: <https://us06web.zoom.us/j/83678880987?pwd=YytiQkp6ZU9KVGtqc1dTK2x6TFMvZz09>

### Physical Location:

Office of Planning and Sustainable Development (OPSD) Conference Room  
State Office Tower, 6<sup>th</sup> Floor  
235 S. Beretania Street  
Honolulu, HI 96813

*Meeting materials are available in advance of the meeting at:*

<https://planning.hawaii.gov/czm/maczac/maczac-agendas-and-minutes/>.

### AGENDA

- I. Call to order, public notice, quorum (*non-action item*)
- II. Review and approval of April 26, 2023 meeting minutes (*action item*)
- III. Welcome from OPSD Interim Director, Mary Alice Evans (*non-action item*)
- IV. CZM Program Manager's report on CZM funding updates, staff recruitment efforts, and focus area and project updates (*non-action item*)
- V. Guest Presentation: Managing Hawai'i's Dynamic Shorelines in the Face of SLR - Recent Updates (*non-action item*)  
*Tara M Owens, Coastal Processes and Hazards Specialist - University of Hawai'i Sea Grant College Program, Science and Technical Advisor to the County of Maui Planning Department*
- VI. Guest Presentation: Update of Monk Seals on Kaimana Beach in Waikīkī and NOAA's Action Plans (*non-action item*)  
*Kilali Gibson, O'ahu Monk Seal Response Coordinator – National Oceanic and Atmospheric Administration (NOAA)*

- VII. Discussion, decision-making, and dissolution of Muliwai PIG (*action item*)  
Muliwai PIG (Permitted Interaction Group) review and approve draft letter of their recommendations to OPSD based on the proposal presented by Dr. Bob Nishimoto at the April 26<sup>th</sup> Quarterly MACZAC Meeting
  
- VIII. Discussion and decision-making on CZM's 2021 *Identifying Frameworks for Land-Based Pollution Management in the Hawaiian Islands* (*action item*)  
MACZAC review and approve draft letter for recommendations to OPSD based on the discussion at the April 26, 2023 Quarterly MACZAC Meeting
  
- IX. Hotspots (*non-action item*)
  - Kā'anapali Beach Restoration Project (Maui)
  
- X. Public input on all agenda items (*non-action item*)
  
- XI. New business
  
- XII. Adjournment (*non-action item*)

**Notice regarding meeting access and comments submission:**

To participate via the Zoom link provided, you will need a computer or mobile device with internet access, video camera (recommended), and microphone. You may also access the Zoom meeting by phone only by using the dial-in phone number, meeting ID, and meeting passcode information provided at the top of this agenda. Further instructions for how to use Zoom are available at <https://planning.hawaii.gov/wp-content/uploads/Accessing-an-online-Zoom-meeting-1.pdf>.

In accordance with Act 220, Session Laws of Hawai'i 2021, MACZAC members, staff, and members of the public may participate in this meeting via the Zoom link provided or the in-person location listed at the top of this agenda. *Visitors attending in person will be asked to present a government issued picture ID at the security desk in the lobby; are encouraged to wear a mask which covers both the nose and mouth; and maintain social distance of minimum 6 feet apart from others whenever possible.*

Written comments on agenda items may be submitted in advance of the meeting via email to [yuki.terada@hawaii.gov](mailto:yuki.terada@hawaii.gov) or mailed to: Office of Planning and Sustainable Development Attn: MACZAC, P.O. Box 2359 Honolulu, HI 96804-2359. Attendees may also provide comments orally during the meeting on agenda items.

If you need an auxiliary aid/service or other accommodation due to a disability, contact Yuki Terada at (808)587-2846 and [yuki.terada@hawaii.gov](mailto:yuki.terada@hawaii.gov) as soon as possible. Requests made as early as possible have a greater likelihood of being fulfilled.

Upon request, this notice is available in alternate/accessible formats.